

Lorentz Oscillator

Amp=1, Br=0.5, En=3

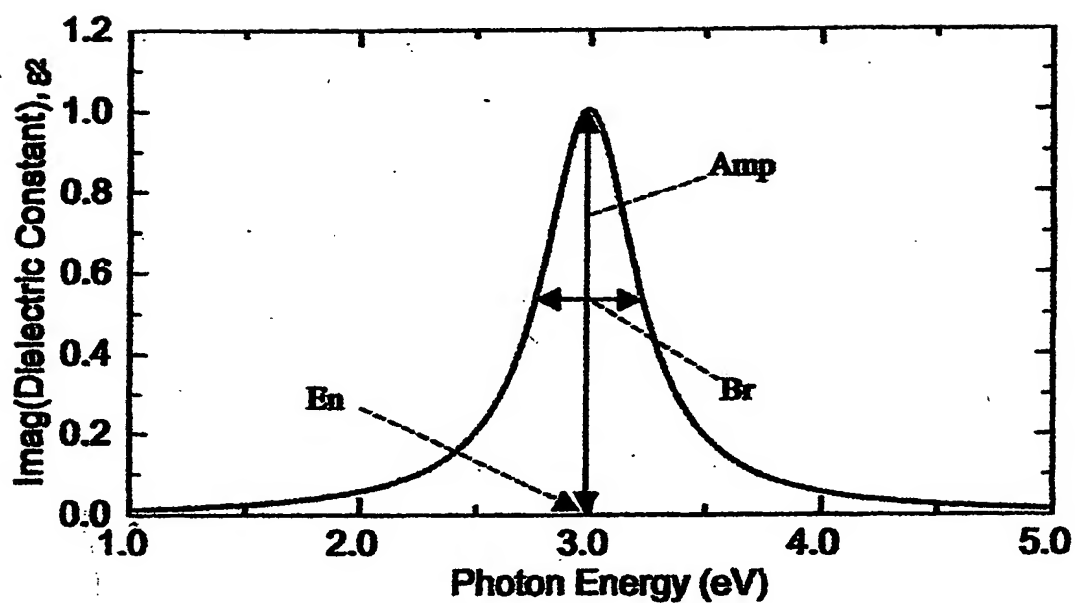


FIG. 4f

Gaussian Oscillator

Amp=1, Br=0.5, En=3

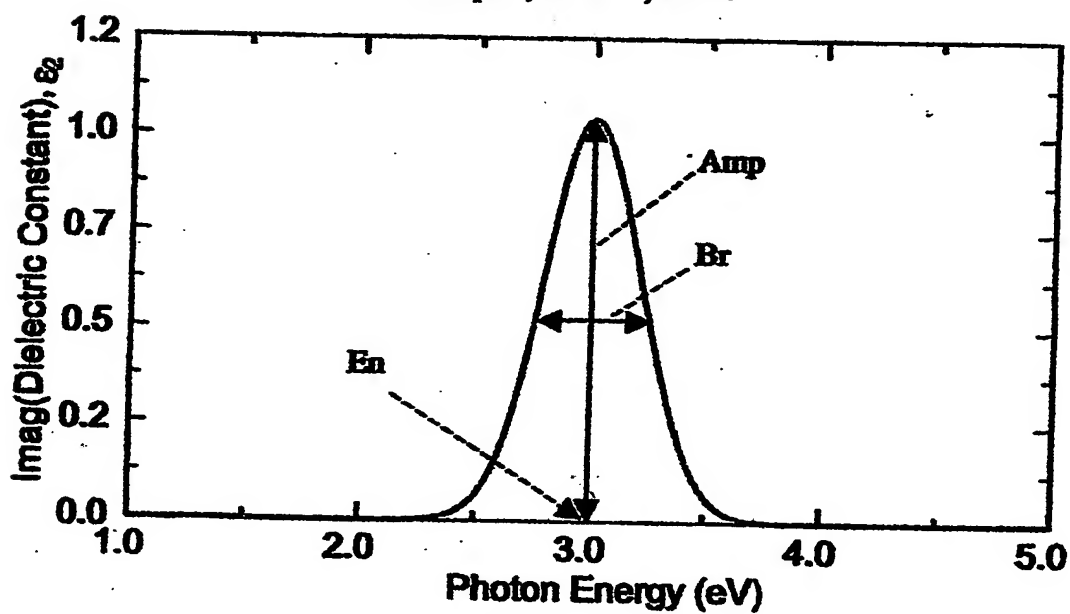


FIG. 4g

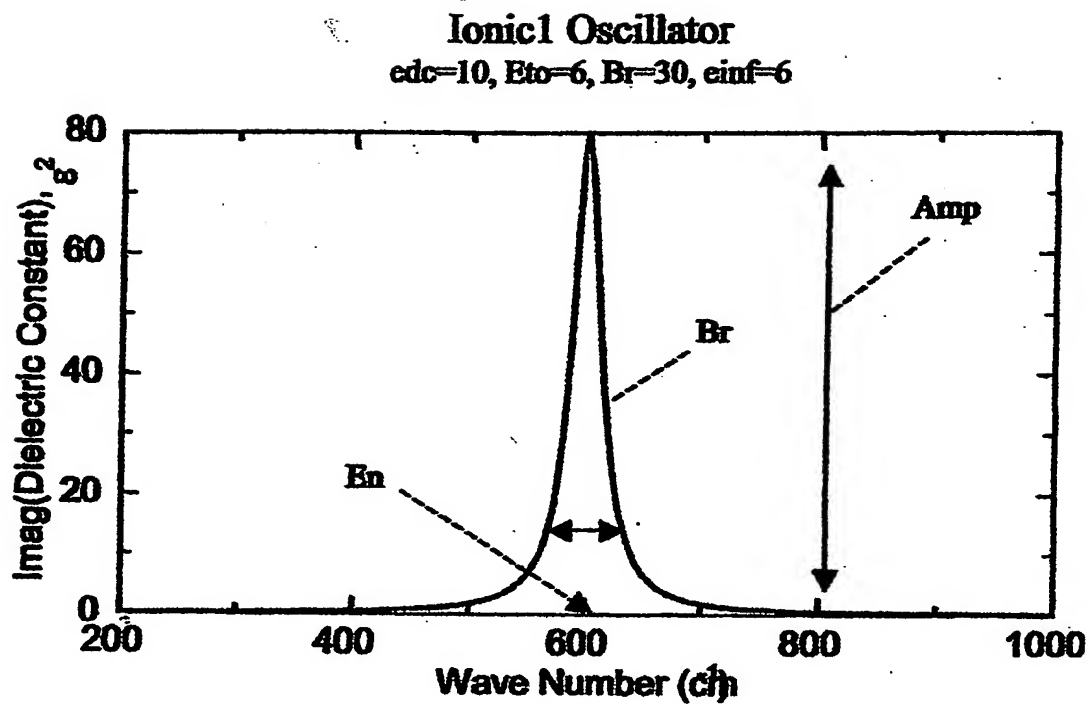


FIG. 4h

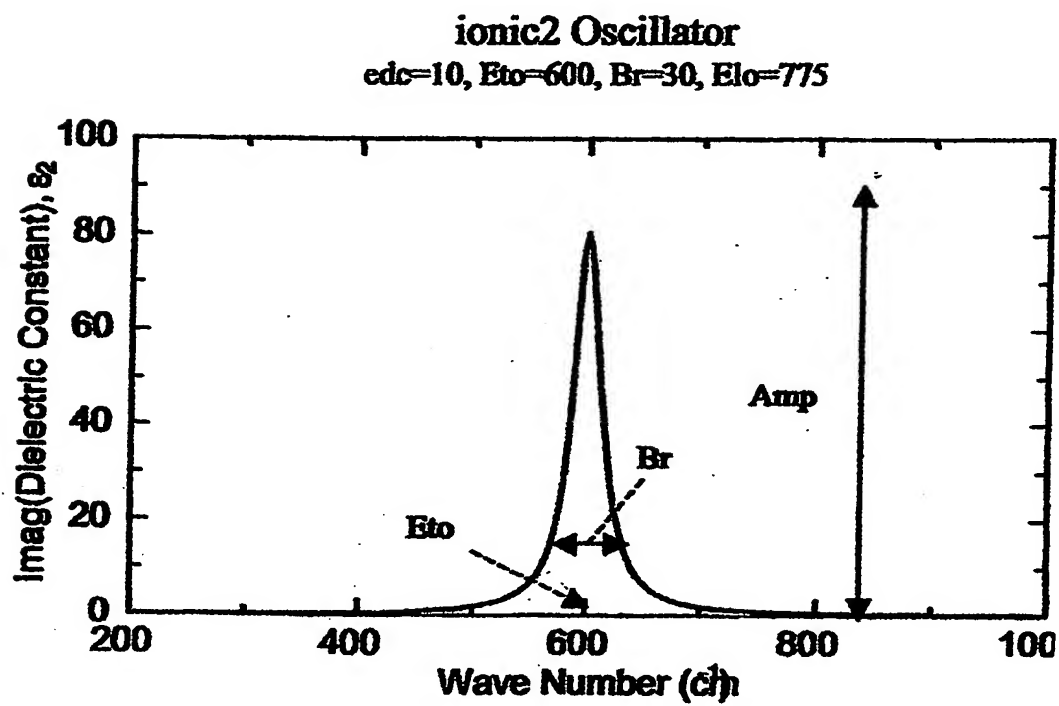


FIG. 4i

Harmonic Oscillator

Amp=1, Br=0.5, En=3

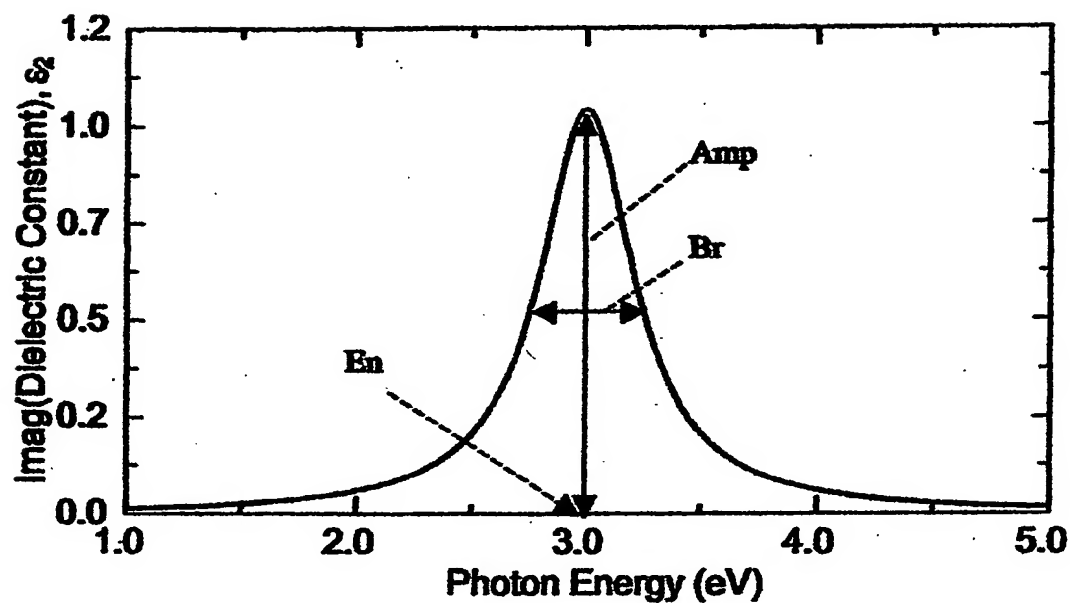


FIG. 4j

TOLO Oscillator

Amp=6, Eto=550, Bto=60, Elo=700, Blo=90

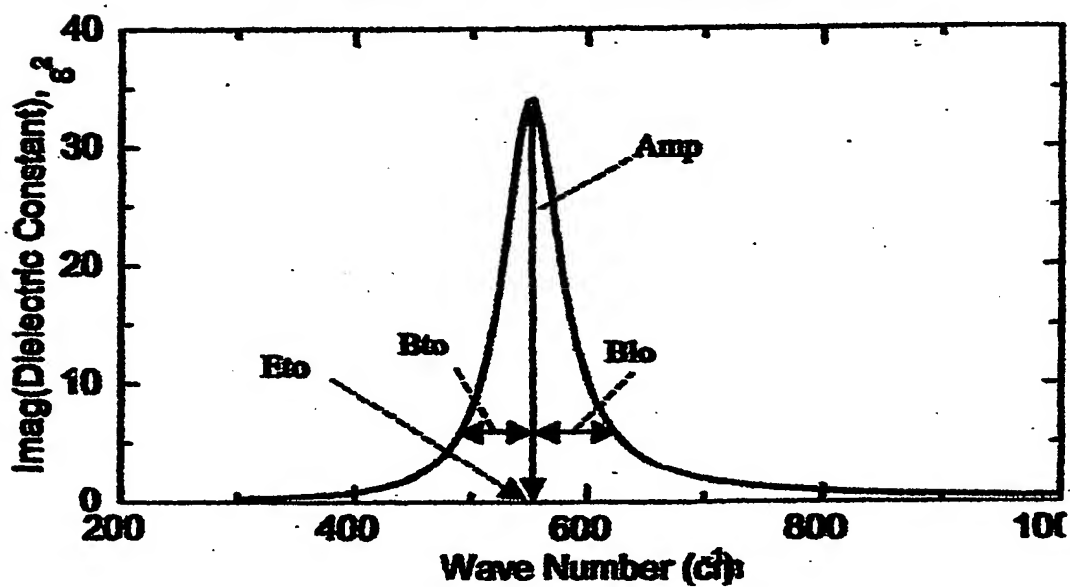


FIG. 4k

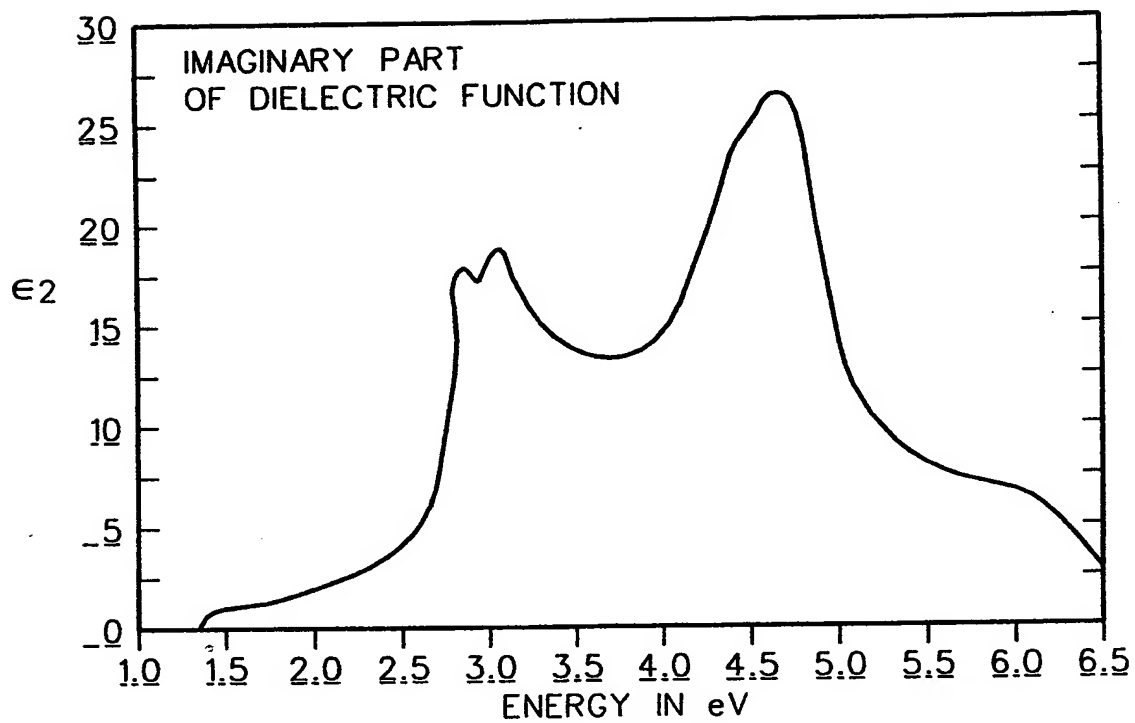


FIG. 5

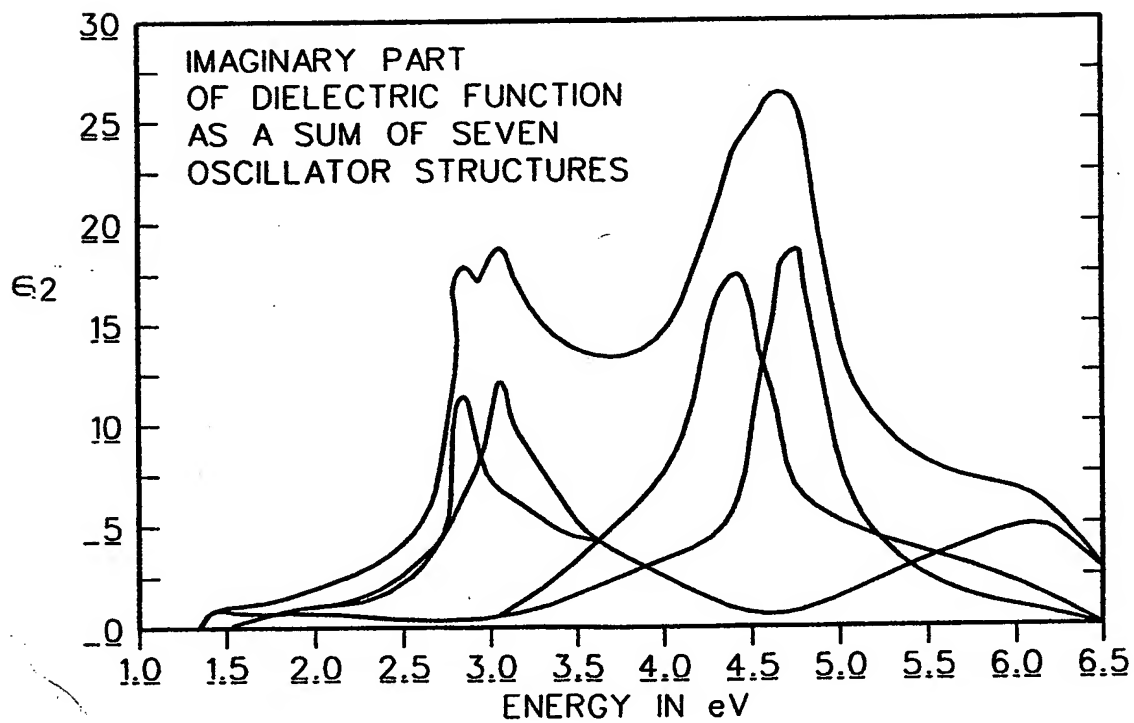


FIG. 6

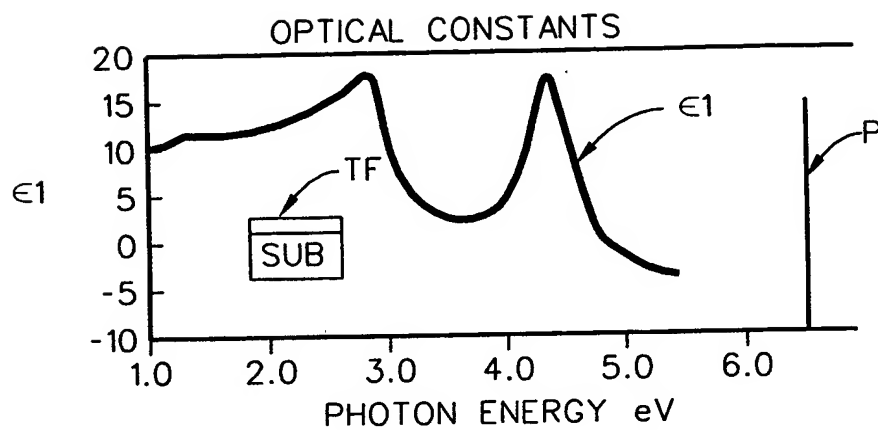


FIG. 7

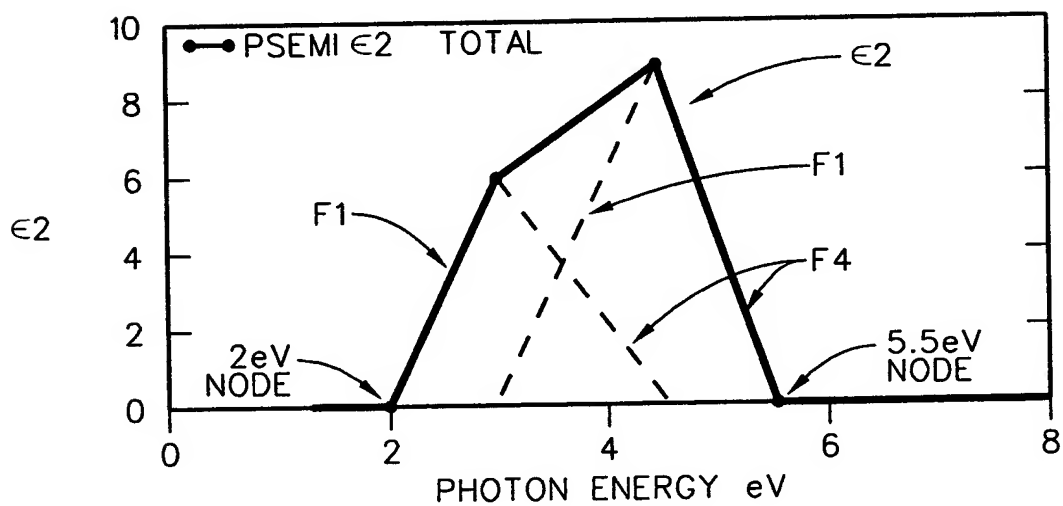


FIG. 8a

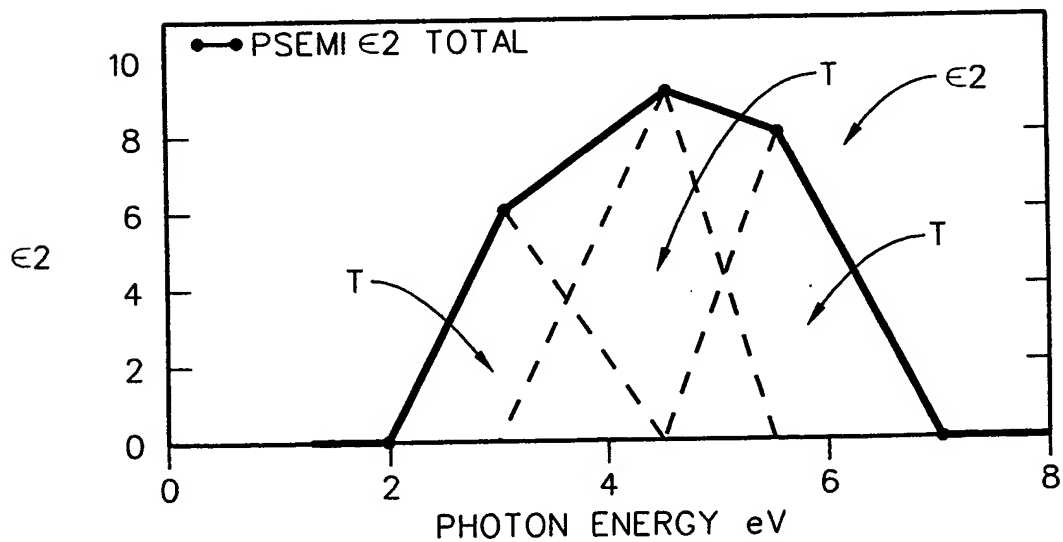


FIG. 8b

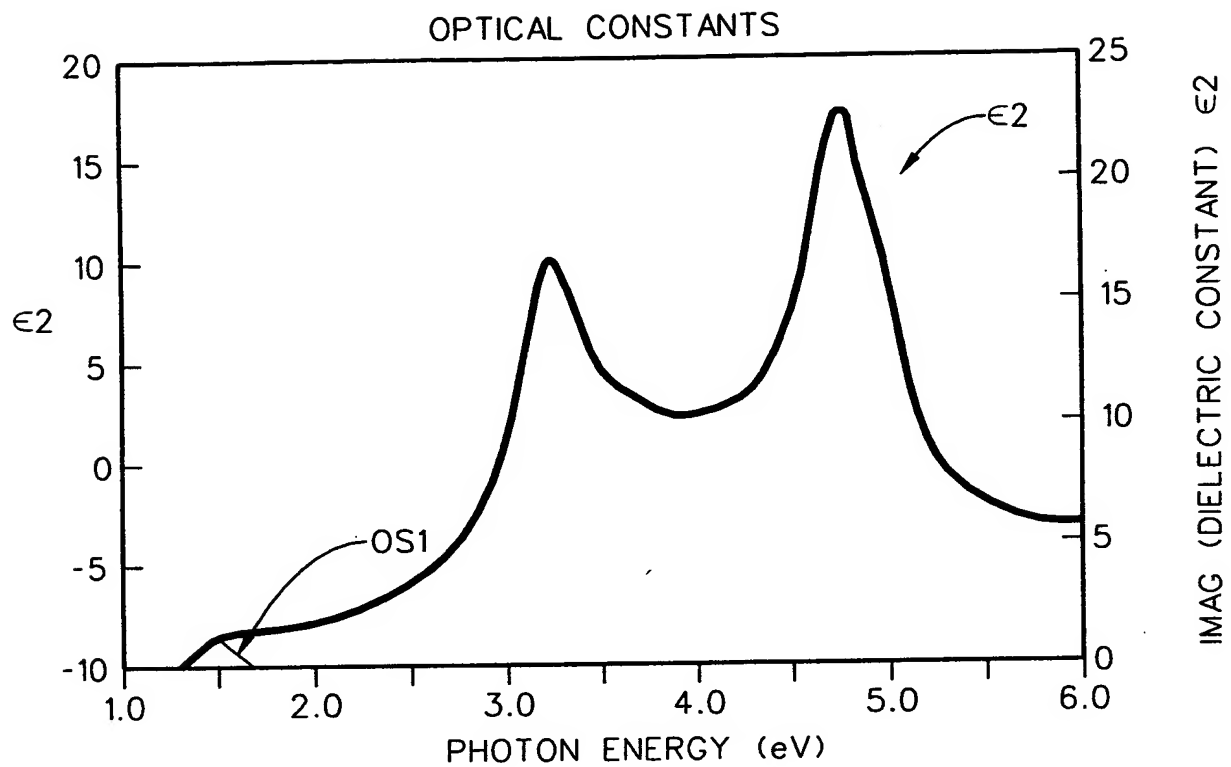


FIG. 8c

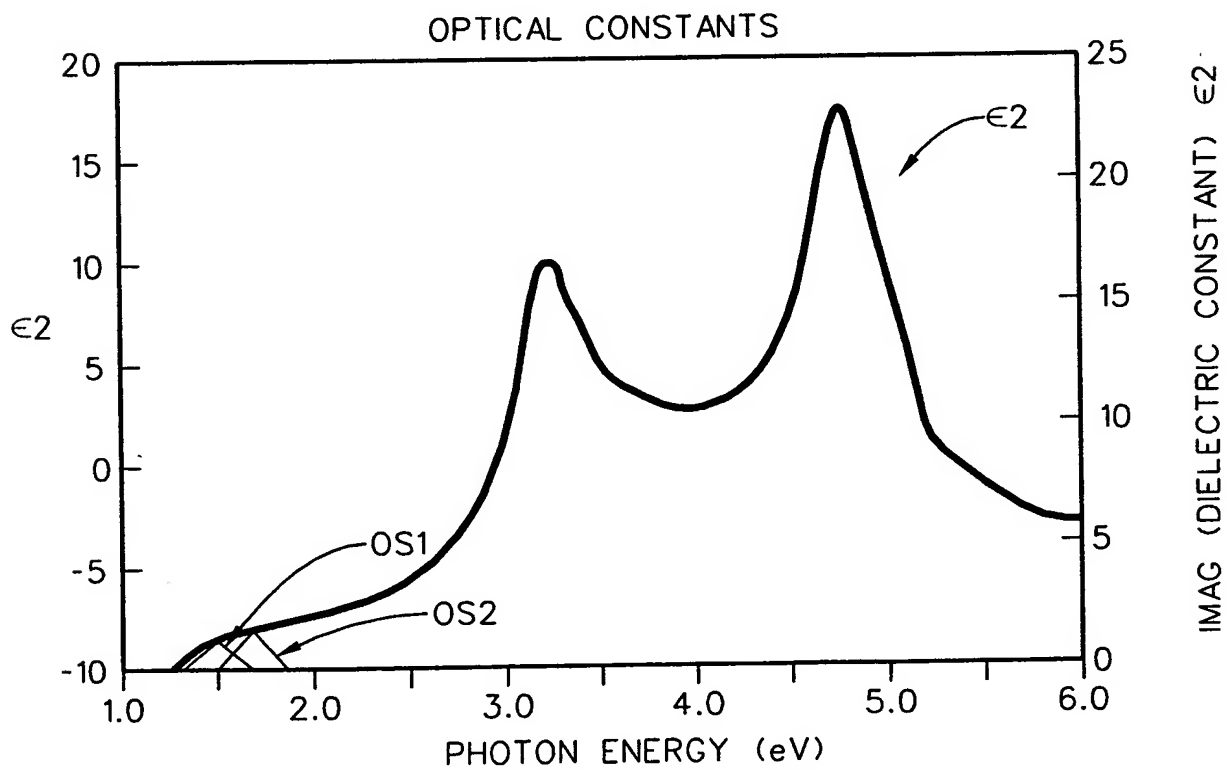


FIG. 8d

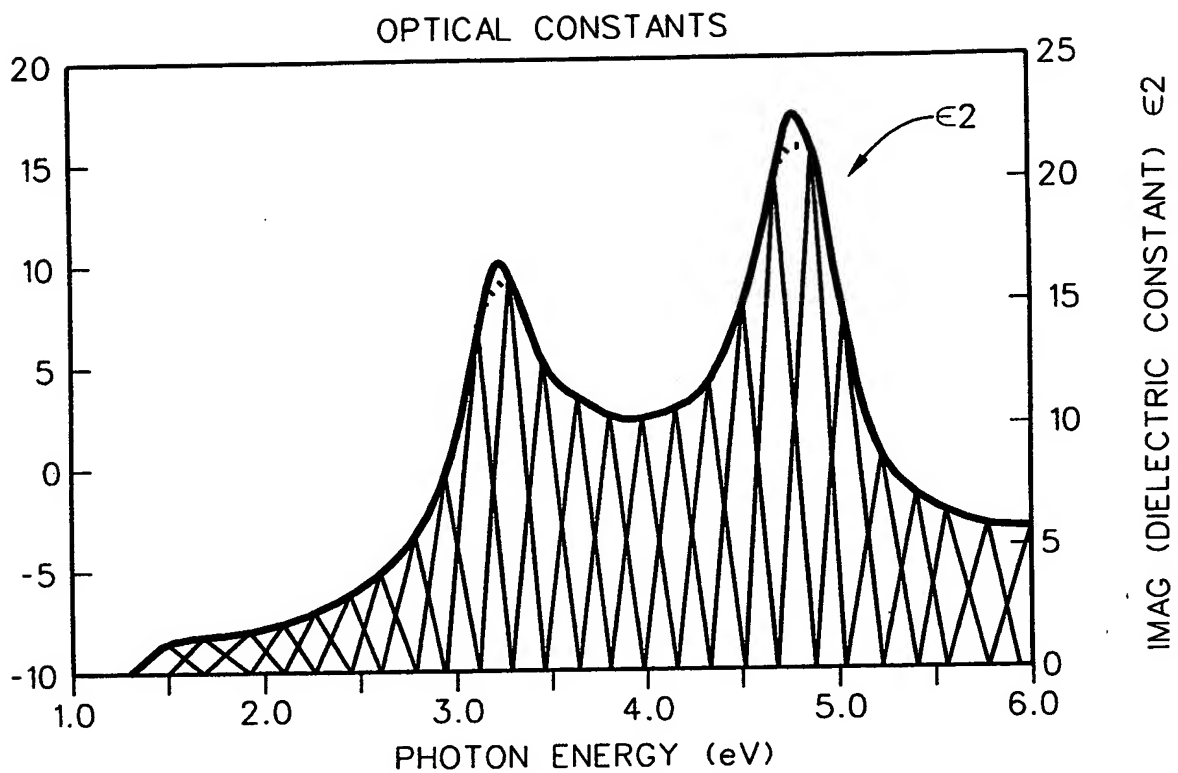


FIG. 8e

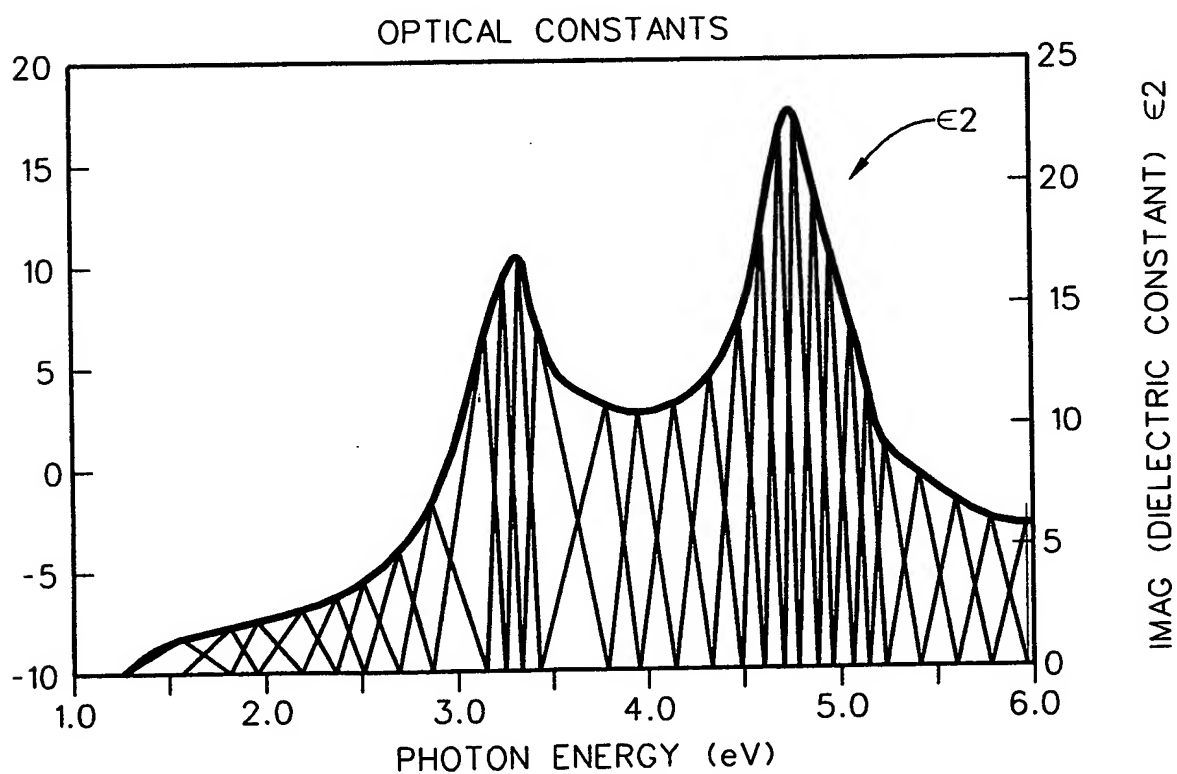


FIG. 8f

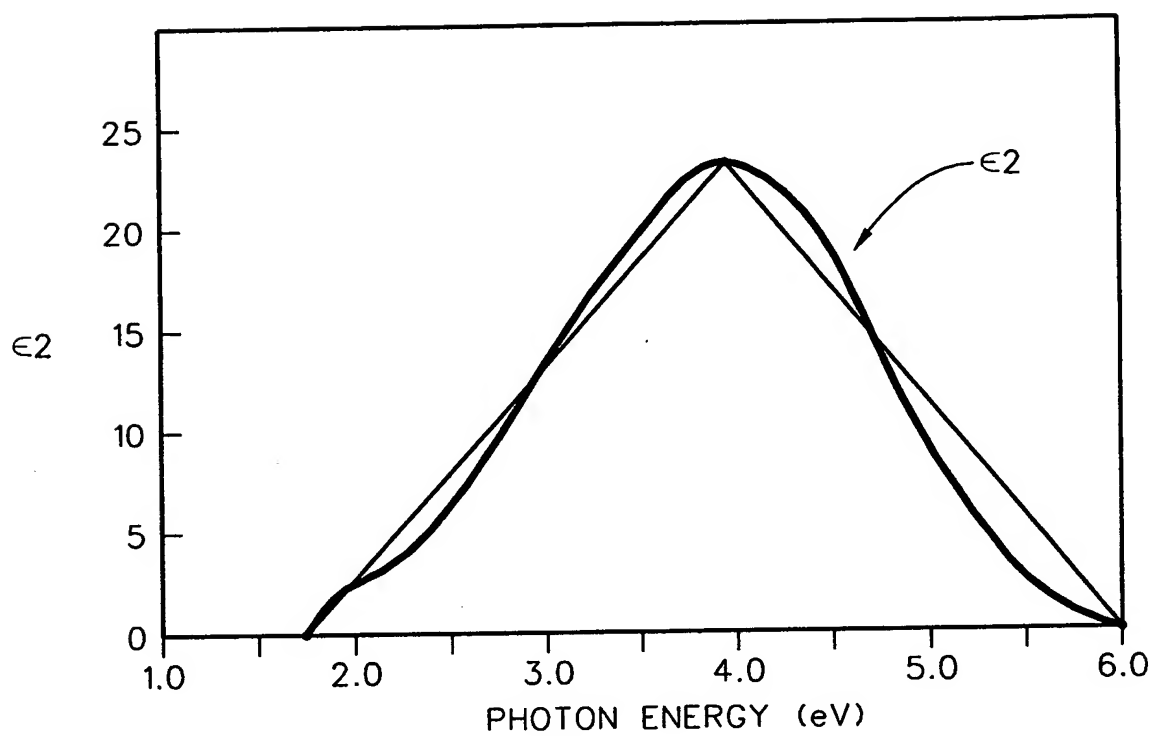


FIG. 8g

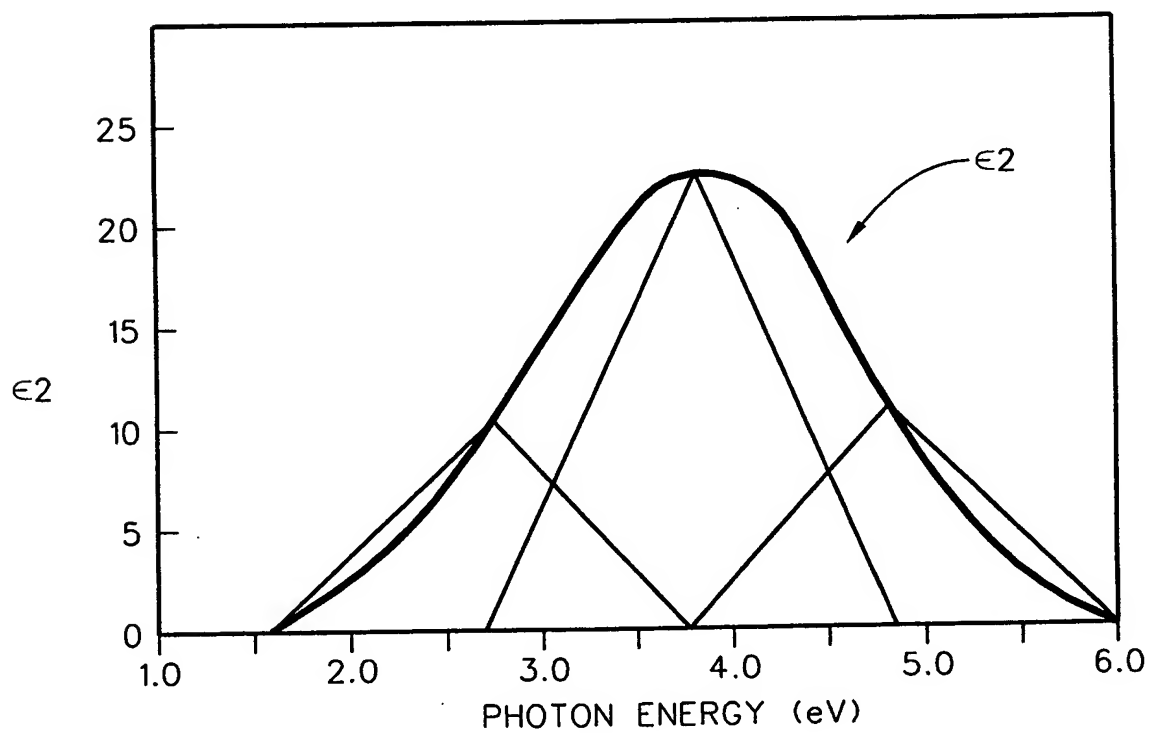


FIG. 8h

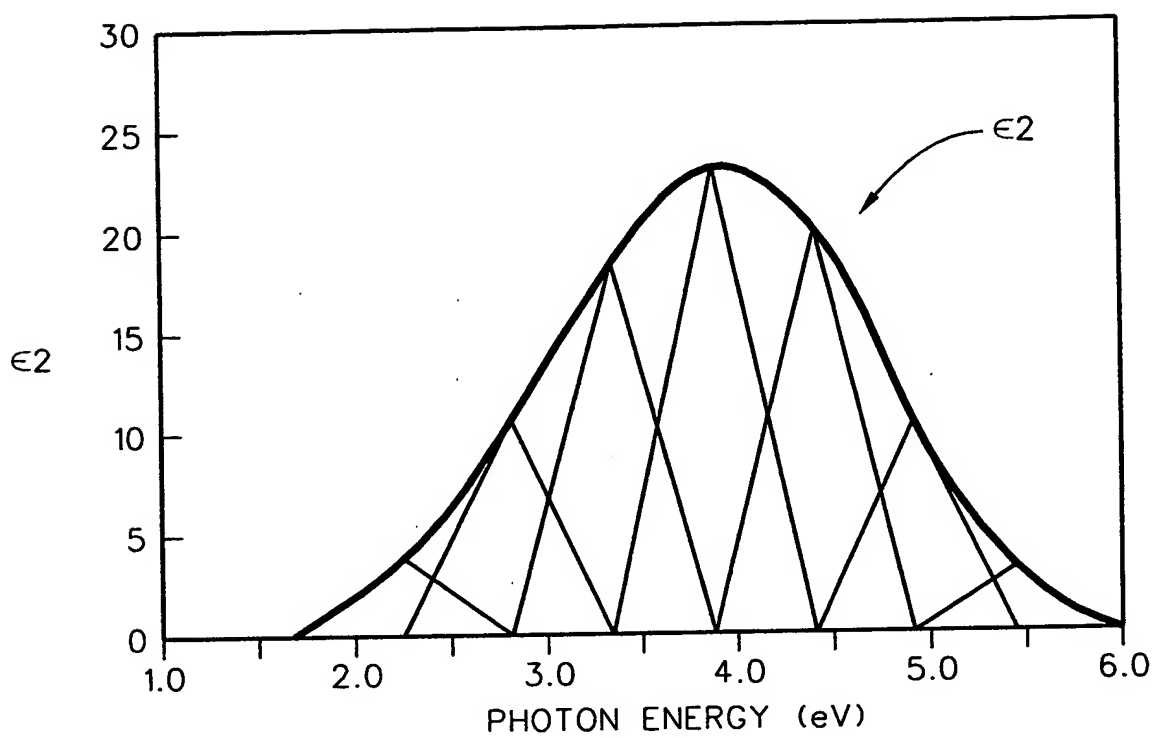


FIG. 8i

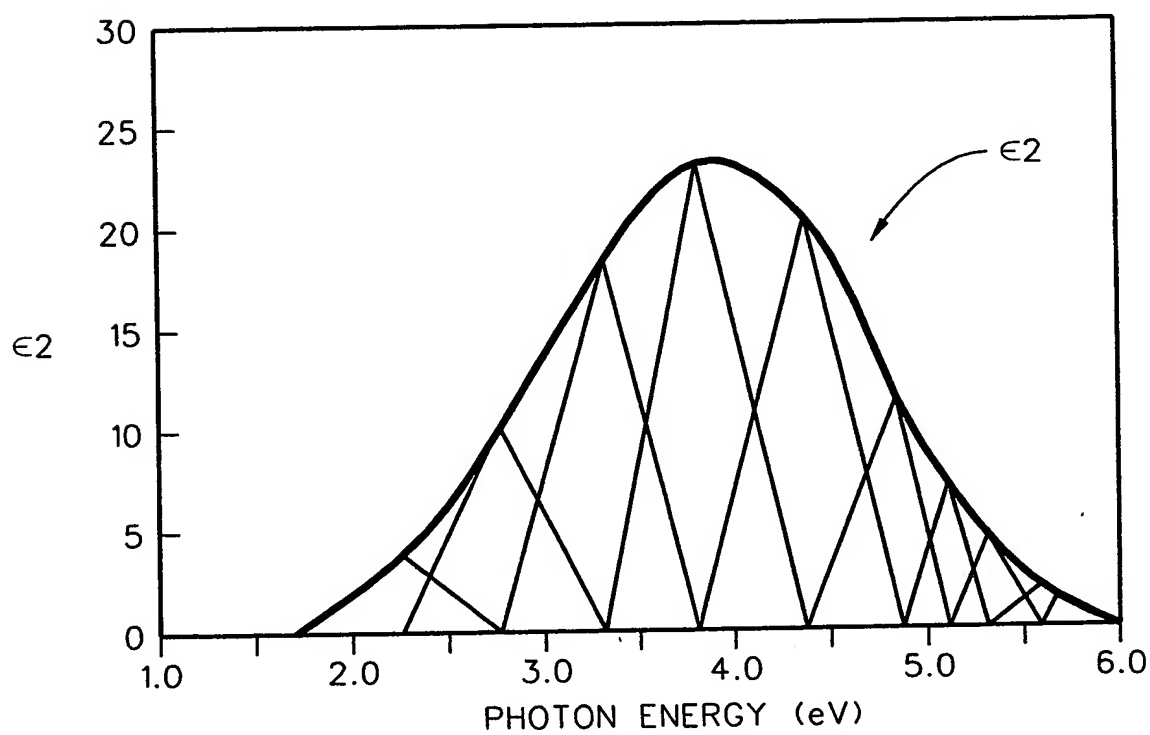


FIG. 8j

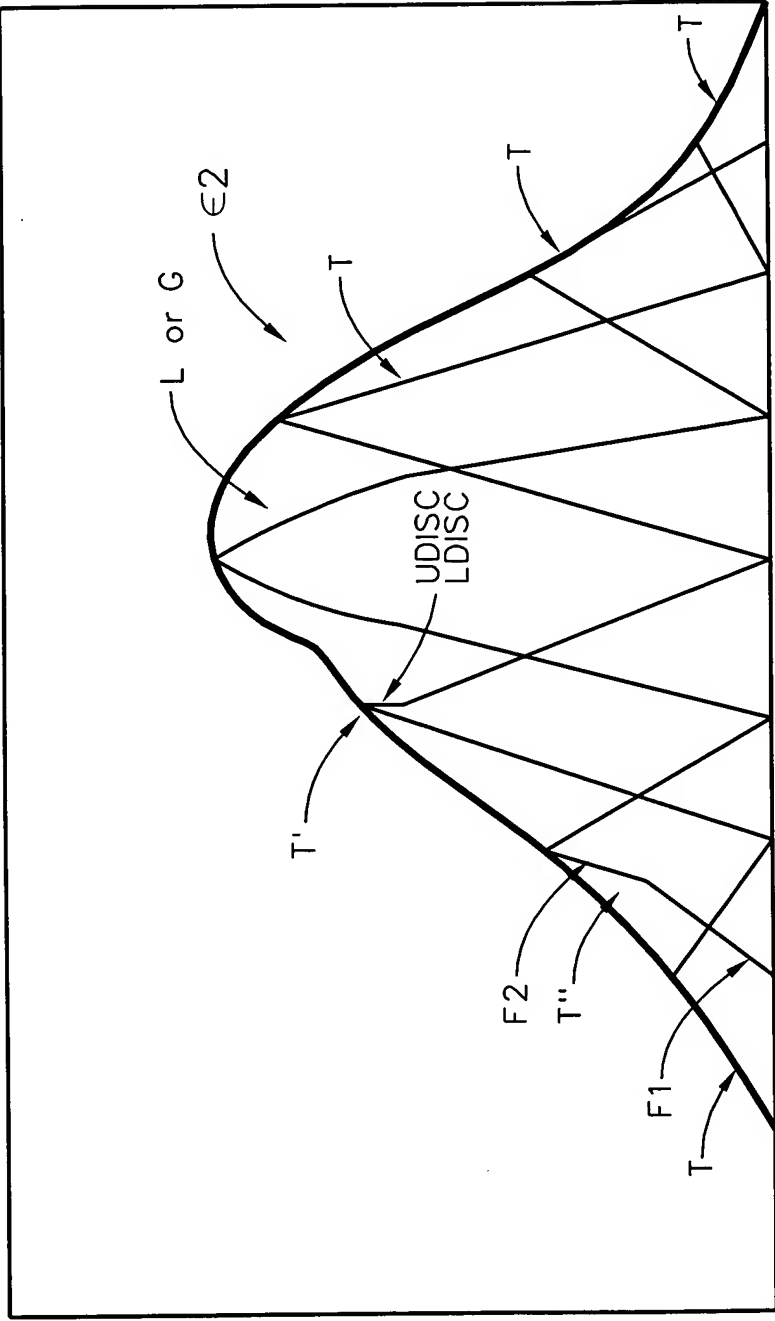


FIG. 8k